Message

From: Ho, Yenhung [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP

(FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0373CF6F13A849F1BB61BB1D1B64F981-YHO]

Sent: 11/16/2020 10:16:33 PM

To: Shari Ring [Shari.Ring@cadmusgroup.com]

Subject: RE: [EXT] Contract No. EP-C-15-022, WA No. 5-90. R9 Tech Support for Implementation of the UIC Program — Clean

Energy Systems - Class VI UIC Permit Application # R9UIC-CA6-FY20-1 [Task 1; Subtask 1.2 – Technical Review

Analysis]

Yes, please send an invitation. Thank you.

From: Shari Ring <Shari.Ring@cadmusgroup.com>

Sent: Monday, November 16, 2020 2:07 PM

To: Ho, Yenhung < Ho. Yenhung@epa.gov>; Rao, Kate < Rao.kate@epa.gov>

Cc: MaryEllen.Tuccillo@cadmusgroup.com

Subject: RE: [EXT] Contract No. EP-C-15-022, WA No. 5-90. R9 Tech Support for Implementation of the UIC Program – Clean Energy Systems - Class VI UIC Permit Application # R9UIC-CA6-FY20-1 [Task 1; Subtask 1.2 – Technical Review Analysis]

Hi Calvin,

Friday is a better choice for us. Does 11:30 PST/2:30 ET on Friday work? If so, I can send an invitation.

Thanks.

From: Ho, Yenhung < Ho. Yenhung@epa.gov > Sent: Monday, November 16, 2020 4:06 PM

To: Shari Ring <Shari.Ring@cadmusgroup.com>; Rao, Kate <Rao.kate@epa.gov>

Cc: Mary Ellen Tuccillo < maryellen.tuccillo@cadmusgroup.com >

Subject: RE: [EXT] Contract No. EP-C-15-022, WA No. 5-90. R9 Tech Support for Implementation of the UIC Program — Clean Energy Systems - Class VI UIC Permit Application # R9UIC-CA6-FY20-1 [Task 1; Subtask 1.2 — Technical Review Analysis]

Any 30 minutes call between 10:30am and 2pm PST this Wed, or between 9am and 2pm PST this Fri.

From: Shari Ring < Shari.Ring@cadmusgroup.com > Sent: Monday, November 16, 2020 12:38 PM

To: Rao, Kate < Rao.kate@epa.gov>; Ho, Yenhung < Ho.Yenhung@epa.gov>

Cc: MaryEllen.Tuccillo@cadmusgroup.com

Subject: RE: [EXT] Contract No. EP-C-15-022, WA No. 5-90. R9 Tech Support for Implementation of the UIC Program – Clean Energy Systems - Class VI UIC Permit Application # R9UIC-CA6-FY20-1 [Task 1; Subtask 1.2 – Technical Review Analysis]

Thanks, Kate.

Calvin, did you have a preferred time to hold a kick off call?

From: Rao, Kate < Rao.kate@epa.gov>
Sent: Monday, November 16, 2020 2:30 PM
To: Shari Ring < Shari.Ring@cadmusgroup.com>

Cc: Ho, Yenhung < Ho. Yenhung@epa.gov>; Albright, David < Albright. David@epa.gov>

Subject: [EXT] Contract No. EP-C-15-022, WA No. 5-90. R9 Tech Support for Implementation of the UIC Program – Clean Energy Systems - Class VI UIC Permit Application # R9UIC-CA6-FY20-1 [Task 1; Subtask 1.2 – Technical Review Analysis]

Hi Shari.

We have more work for CES. Please see the below TDM.

Thanks. Kate

Contract No. EP-C-15-022, Workplan Assignment No. 5-90

R9 Tech Support for Implementation of the UIC Program – Clean Energy Systems - Class VI UIC Permit Application # R9UIC-CA6-FY20-1 [Task 1; Subtask 1.2 – Technical Review Analysis]

Technical Direction

Background: On October 1st, EPA provided CES with technical evaluation comments on the emergency and remedial response plan and financial responsibility demonstration information; CES provided responses on November 2. Additionally, on October 7th, EPA provided CES with technical evaluation comments on the operating procedures and AoR delineation modeling; CES provided responses on November 6th.

Action: Under Task 1, SubTask 1.2, review and provide an evaluation of 1) the below sections of CES's 11/2 response, and 2) the entirety of CES's 11/6 responses. If the responses do not provide sufficient information, please provide evaluation and discussion under this technical review TDM.

Emergency and Remedial Response Plan (ERRP)

- The Risk Register
- The updated ERRP (Note that CES highlighted all updates/changes to the document in yellow)
- Response to comments on the staff training and excise procedures, including the relevant documents in appendix

Financial Responsibility Demonstration

Note: For reference purposes only. CES doesn't have information on updated cost estimates for the identified FR activities and qualifying financial instruments.

Deliverable: Provide a technical analysis report evaluating CES's responses to EPA technical comments. The report should include an itemized list of additional information necessary to clarify, modify, or supplement the permit application material. Deliverable should be emailed in WORD to Kate Rao and Calvin Ho.

Estimated LOE: 50 hours

Schedule: 4 - 6 weeks from the Kick-off call.

Kick-off Call: Cadmus will set up a call with Calvin once TDM is received. Goal of call is to discuss the TDM, LOE, and due date of deliverable.

Material to Review:

- CES's Response to EPA Technical Review Comments #2 dated October 31, 2020 (CES has provided to Cadmus with a copy of Response #2 with CBI on November 9, 2020)
- CES's Response to EPA Technical Review Comments #3 dated November 6, 2020 (A copy of CES Response #3 is available in GSDT)

